

Applicant : Veselin SKENDZIC et al.  
Serial No. : 09/867,583  
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REMARKS

The paragraph starting at page 7, line 24 in the specification has been amended to correct typographical errors. No new matter has been added.

Attached is a marked-up version of the changes being made by the current amendment.

Applicant asks that all claims be examined. No fee is believed to be due. Please apply any other charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date:

September 16, 2002

  
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**Version with markings to show changes made**

**In the specification:**

Paragraph beginning at page 7, line 24 has been amended as follows:

FIG. 6 shows a circuit 600 to extract the zero sequence (neutral) current 690 information in the case of a multi-phase power system network. This neutral current information is often necessary in a multi-phase power system network. The neutral current is extracted by summing together the three individual phase currents [670, 675, 680]. The circuit also provides outputs for the individual phase voltages 636<sub>A</sub>, 636<sub>B</sub>, and 636<sub>C</sub>, and outputs for the individual phase currents 666<sub>A</sub>, 666<sub>B</sub>, and 666<sub>C</sub>.